

**ARTIFICIAL INTELLIGENCE**  
**VOLUME 135, NUMBERS 1-2, FEBRUARY 2002**

**Abstracted/indexed in:** ACM Computing Reviews, Applied Science and Technology Abstracts, Applied Science and Technology Index, CAD/CAM Abstracts, Cambridge Scientific Abstracts, Computer Abstracts, Current Contents: Engineering, Technology & Applied Science, Current Contents: Social & Behavioral Sciences, Engineering Index/Compendex, Information Science Abstracts, INSPEC Information Services, Mathematical Reviews, Science Citation Index, Social Sciences Citation Index, Sociological Abstracts, Zentralblatt für Mathematik

**CONTENTS**

<i>T. Sandholm</i> Algorithm for optimal winner determination in combinatorial auctions	1
<i>J.F. Horty</i> Skepticism and floating conclusions	55
<i>X. Nguyen, S. Kambhampati and R.S. Nigenda</i> Planning graph as the basis for deriving heuristics for plan synthesis by state space and CSP search	73
<i>F. Wotawa</i> On the relationship between model-based debugging and program slicing	125
<i>K. Markert and U. Hahn</i> Understanding metonymies in discourse	145
<i>J. Amilhastre, H. Fargier and P. Marquis</i> Consistency restoration and explanations in dynamic CSPs—Application to configuration	199
Forthcoming Papers	235
Author Index—Volume 135 (2002)	237

**CONTENTS**  
**direct**

This journal is part of **ContentsDirect**, the **free** alerting service which sends tables of contents by e-mail for Elsevier Science books and journals. You can register for **ContentsDirect** online at: [www.elsevier.com/locate/contentsdirect](http://www.elsevier.com/locate/contentsdirect)



0004-3702(200202)135:1-2;1-U